

Specific Measures to Develop Cooperation in the Fields of AI and Digital Technologies

Ministry of Digital Technologies
Advisor to the Minister
Akihiro SAKURAI
9/9/2026



“Uzbekistan – 2030” strategy

UN SDGs準拠：民生向上、経済成長による一人当たりGDP4000ドル達成、水や環境保全、法による支配、市民中心の行政サービス、安全で平和な国家維持

44
Goals



CREATING DECENT CONDITIONS
FOR REALIZING THE POTENTIAL
OF EVERY PERSON

17
Goals



ENSURING THE WELFARE
OF THE POPULATION THROUGH
SUSTAINABLE ECONOMIC GROWTH

100 GOALS

12
Goals



WATER CONSERVATION AND
ENVIRONMENTAL PROTECTION

16
Goals



ENSURING THE RULE OF LAW,
ORGANIZING PUBLIC
ADMINISTRATION ORIENTED
AT PEOPLE-CENTRIC SERVICES

11
Goals



CONSISTENCY CONTINUATION
OF THE POLICY BASED
ON THE PRINCIPLE OF
“A SAFE AND PEACE-LOVING STATE”

デジタルで安心・
安全・公平・公正
な社会作り



MINISTRY OF DIGITAL
TECHNOLOGIES OF THE
REPUBLIC OF UZBEKISTAN

デジタルインフラ整備



DEVELOPMENT
OF DIGITAL
INFRASTRUCTURE

デジタル市場と産業育成発展



DEVELOPMENT OF THE
NATIONAL MARKET FOR
DIGITAL TECHNOLOGIES

STRATEGY
DIGITAL
UZBEKISTAN
2030

デジタル政府推進



DIGITAL
DEVELOPMENT
GOVERNMENTS

デジタル人材教育



EDUCATION AND TRAINING
IN THE FIELD OF
INFORMATION TECHNOLOGY

デジタル政府ランキング
世界30位以内



TOP 30

COUNTRIES OF THE WORLD IN THE UN RANKING IN THE
ELECTRONIC GOVERNMENT DEVELOPMENT INDEX

MAIN GOALS OF THE STRATEGY “DIGITAL UZBEKISTAN - 2030”



\$5 B

デジタルサービス輸出
\$5B(8000億円)

EXPORT OF DIGITAL SERVICES

State of ICT cooperation with Japan on Digital Uzbekistan 2030 Strategy

<Digital Infrastructure>

- *National Backbone Network, Container DC, Telematics

- *Future All Photonic Network IWON MILT smart city

- *Call for Investment to AI ready DC

<Digital Government>

Discussion with Digital Agency/ Tokyo GovTech/ MIC / METI

Policy/AI strategy/IT System Architecture/ Governance/Start-ups



<IT Industry>

- *FDI to IT Park : 33 (22 active) Japanese companies registered
- *UZ IT export companies to Japan : 14 Companies
- * 300 New Job creation & \$6M export to Japan in 2026
- *1st Anime Studio establishment in IT Park

<IT Education: HR development>

- *METI Grant project : UZ IT Talent to Japan IT market
- *MEXT Grant Project : UZ IT Start-ups led by government
- *Private initiative by JDU/Yamagata University/Orion/

Private Sector Initiatives (+ 10 Potential Investors by E/2026, Call for Big Global Company)

G-G Cooperation (MIC, METI, MLIT, MEXT, JICA, JETRO, JBIC, EoJ)

Promotions & Communications of Uzbekistan ICT potential (Media, Event, Conference, Forum, JETRO Global Eyes etc)



UZBEK–JAPAN ICT FORUM



PANEL DISCUSSION PART-1

IT OUTSOURCING FROM UZBEKISTAN TO JAPAN, OPPORTUNITIES AND CHALLENGES



RUSTAM KARIMJANOV
Deputy Minister
Ministry of Digital Technologies



SADAMI SUTO
Principal Deputy Director Russia
Central Asia and Caucasus Office
Trade Policy Bureau, METI



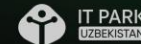
MAKHLISO MUKSINOVA
Services Export Development Director
IT Park Uzbekistan



YUTA ICHINOSE
Director of Taskforce office
Japanese External Trade Organisation



RAVSHANBEK MAMAJONOV
Rector, Japan Digital University
in Tashkent



PANEL DISCUSSION PART-2

IT OUTSOURCING FROM UZBEKISTAN TO JAPAN, OPPORTUNITIES AND CHALLENGES



TOMONORI NAKAMURA
Project Manager
Toyota Tsusho Corporation



HISAKO ISHIKAWA
CEO of Orion Computer



MASATOSHI YAMAGUCHI
Director of Soft Hypertion CA



TIMUR MIYASSAROV
Director of the international business
development office



DAMIR GALIEV
Regional Director
Wyn Enterprise



OTABEK ABDUMANNAPOV
Project manager, BePro-DevHub



政府支援による投資優遇措置



IT PARK登録企業 向けの魅力点

- 0% 法人税
- 0% 社会保障税
- 0% 資産税及び土地税
- NO 輸入サービスの付加価値税
- 5% 配当税
- 7.5% 個人所得税

ZERO RISK 初期費用補助プログラム



1年間
地方対象オフィス
賃貸無料で提供



1年間
設備賃貸無料で提供

SOFTLANDING - 登記サポート



3営業日で会社設立完了



銀行サポート



会計・法務を含む
包括的サポート



人材・スタッフ採用サポート



IT-VISA
powered by IT Park



資格外活動
許可が不要



給与支払
通貨が自由



配当支払
通貨が自由



9.3 GW

規模の大規模グリーン電力設備容量

風力発電

1 885 km

総延長の高圧送電ネットワーク

電力網

特別優遇条件

● \$0.05 kWh

競争力のある電力料金

● \$0.08-\$0.12

低コストの水供給

税制優遇 & VAT免除

輸入サーバー・GPUに対する関税

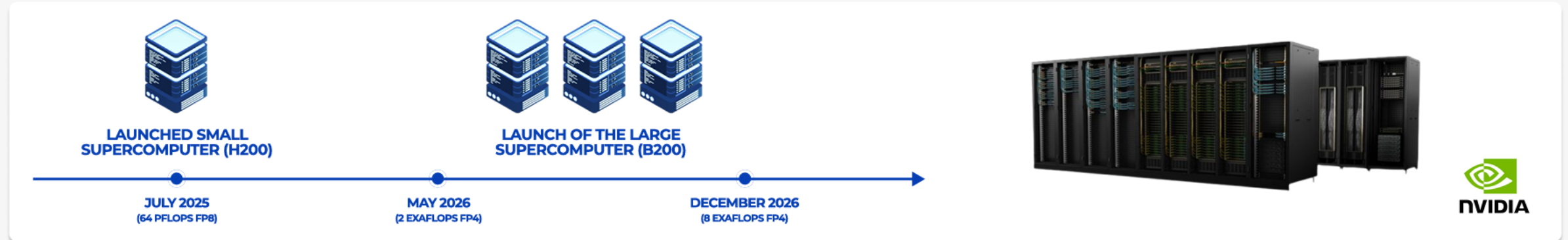
迅速な建設・立ち上げ

地域における土地割当を簡素化
した設計・
調達・建設 (Design-Procure-
Build) の加速

外国契約業者への 直接支払いが可能

ウズベキスタン国内銀行
を経由する必要なし

BUILDING INFRASTRUCTURE FOR AI TECHNOLOGIES



INVESTMENT OPPORTUNITIES IN DATA CENTERS

Investment opportunities in the Republic of Karakalpakstan



Over \$100 million in investments in infrastructure

Land allocation and construction acceleration

Battery Energy Storage System (BESS) coverage up to 30%

Customs duty exemption for IT equipment and HDC

Reduced electricity tariff by 20%

Opportunity for international payments via intermediaries

Electricity tariff: ~\$0.05 / kWh

1.5x tariff multiplier for maximum power consumption

Low customs duty: \$0.08 - 0.012

Possibility of using the facility as a mining site

GREEN ENERGY DATA CENTER

Phase I
12 MW

Phase II
488 MW

Investment
\$3 billion

AI
Support

Project period
2025–2030

Liquid
cooling system



FOCUS

On people and real needs



EVIDENCE

On people and real needs



AUTONOMY

On people and real needs



SUSTAINABILITY

On people and real needs

Key takeaway

Uzbekistan is among the fastest-growing countries in AI readiness across emerging markets, shaping Central Asia's new technological specialization.

Activate Windows
Go to Settings to activate Windows.



ICT WEEK

2026 UZBEKISTAN

Artificial intelligence,
quantum technologies, robotics,
fintech, cybersecurity –

**A look into
the future of
the industry**

22-25
SEPTEMBER
TASHKENT
2026



MINISTRY OF DIGITAL
TECHNOLOGIES OF
THE REPUBLIC OF UZBEKISTAN



IT
EDUCATION
ASSOCIATION

Uzbekistan + Japan Summit

Expanded Strategic Partnership

(Digital HR development, Promotion of Off-Shore IT development, AI governance & Eco-System)

UZ-JP ICT Hub Tashkent 2030 // IT Service Export \$500M

IT Education

Nagoya University of Economics
Nagaoka University of
Technology

AI

Aioi Nissay Dowa Insurance

Long-term partnership

NEC Tashkent Office 30th
Anniversary

GovTech

Soft Hyperion – UzInfocom
Partnership (TBC)

Creative Industry

METI new strategy of creative
industry

VC Funds

SBI Holdings, 01 Booster,

Start-ups

Logistical K.K. , Looq K.K.

TiB (Tokyo Innovation Base)

IT Park Partner (TBC)

2026 focus : AI, Creative Industry, VC, Startups

Ecosystem & Cooperation with Japan : Digital Community Networking

Japanese Government Support (MoFA Ambassador Hirata, MIC Vice-Minister Fuseda, METI Tsujisaka, JETRO Japan Pavillion)

Thank you for your attention.
Looking forward to future cooperation. AS



2026年7月27日 20:32@イチャンカラ

Goal

To make a difference (Social Impact & meaningful changes) by leveraging collective knowledge and experience of participants
To grow together by collaboration, Innovation, Design, and co-creation for future Ecosystem Economy

Key Activities

Monthly networking meetups	Technical seminars	Startup workshops	Founder mentoring sessions
IT Park promotion activities	Startup Demo Day	University collaborations	Company visits
Japan-Uzbekistan Tech Forums	Business delegation support	Career development events	etc.

Activate Windows
Go to Settings to activate Windows

Expected Participants for community

Central Government, Regional Government, Public Sectors, Academia, Financial Institutes, Global Companies, IT Ventures/Startups/DX

PROJECTS AND EDUCATION IN THE FIELD OF AI



70 → 62

Uzbekistan is the fastest growing AI ecosystem in the region



21

By the end of 2026, AI laboratories will be established in 20 universities and 1 Research Institute



</10^6>
ONE MILLION UZBEK CODERS

<5>
FIVE MILLION AI LEADERS

AI ADVISORS

- 3,000 ministry employees and department staff have completed training in AI technologies
- 223 advisors have been appointed to develop AI solutions in the Republic
- 90 ministry employees and department staff have been assigned as their organization's AI ambassadors

FOCUS
On people and real needs

EVIDENCE
On people and real needs

AUTONOMY
On people and real needs

SUSTAINABILITY
On people and real needs

Key takeaway

Uzbekistan is among the fastest-growing countries in AI readiness across emerging markets, shaping Central Asia's new technological specialization.

Activate Windows
Go to Settings to activate Windows.

